

Date Mailed: January 2 2002

Sheet 1 of 6

TECH CENTER 1600/2800

JAN 2 8 2002

RECEIVED

FORM 1449*

INFORMATION DISCLOSURE STATEMENT

IN AN APPLICATION

(Use several sheets if necessary)

Docket Number:

12152.48US11

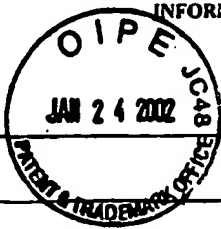
Application Number:

09/957,434

Applicant: Yiv et al.

Filing Date: 9/19/01

Group Art Unit: 1614



U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
M.C.H.	Re 36,256	7/20/1999	Spada et al.	1	1	
	3,850,939	11/26/1974	Elslager et al.	1	1	
	3,970,725	7/20/1976	Tugukuni et al.	1	1	
	4,938,949	7/3/1990	Borch et al.	1	1	
	4,992,271	2/12/1991	Fernandes et al.	1	1	
	5,069,906	12/3/1991	Cohen et al.	1	1	
	5,198,333	3/30/1993	Dewanckele et al.	1	1	
	5,314,685	5/24/1994	Tyle et al.	1	1	
	5,411,963	5/2/1995	Dreikorn et al.	1	1	
	5,449,678	9/12/1995	Pines et al.	1	1	
	5,457,105	10/10/95	Barker	1	1	
	5,468,898	11/21/1995	Huang et al.	1	1	
	5,712,237	2/24/1998	Myers et al.	1	1	
M.C.H.	5,792,771	8/11/1998	App et al.	1	1	

FOREIGN PATENT DOCUMENTS

	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
M.C.H.	0 082 385	12/4/1982	Europe	1	1		
	* WO 94/03157	7/23/1993	PCT	1	1		
	* WO 95/07696	8/30/1994	PCT	1	1		
	* WO 95/15758	12/8/1994	PCT	1	1		
	* WO 95/24190	3/6/1995	PCT	1	1		
	* WO 95/31969	4/28/1995	PCT	1	1		
	* WO 96/06616	8/29/1995	PCT	1	1		
	* WO 96/22976	12/22/1995	PCT	1	1		
	* WO 96/33745	4/17/1996	PCT	1	1		
M.C.H.	* WO 96/39143	6/4/1996	PCT	1	1		

RECEIVED

JAN 3 0 2002

OFFICE OF PETITIONS

EXAMINER	DATE CONSIDERED 1/19/05
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.	

FORM 1049 INFORMATION DISCLOSURE STATEMENT IN AN APPLICATION (Use several sheets if necessary)	Docket Number: 12152.48US11	Application Number: 09/957,434
	Applicant: Yiv et al.	
	Filing Date: 9/19/01	Group Art Unit: 1614

M.C.H.	WO 96/40113	6/7/1996	PCT	—	—		
	WO 96/40116	6/5/1996	PCT	—	—		
	WO 96/40648	6/4/1996	PCT	—	—		
	WO 98/38984	3/4/1998	PCT	—	—		
	WO 98/51284	5/12/1998	PCT	—	—		
	WO 99/10325	8/4/1998	PCT	—	—		
M.C.H.	WO 99/36063	2/20/1998	PCT	—	—		

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

M.C.H.		Andrews et al., <i>J. American Veterinary Medicine Association</i> , Vol. 202, No. 4, pp. 229-249, 1993					
M.C.H.		Report of the AVMA Panel of Euthanasia					
M.C.H.		Augenbraun MH, et al., <i>Infect Dis Clin North Am</i> , 1994; 8:439-48					
		Sexually Transmitted Diseases in HIV-Infected Persons					
		Brassinne et al., <i>JNCI</i> , Vol. 70, No. 6, pp. 1081-1087					
		Antitumor Activity of a Water-Insoluble Compound Entrapped in Liposomes on L1210 Leukemia in Mice					
M.C.H.		Castle et al., <i>Biol. Reprod.</i> , 1997, 56:153-159					
M.C.H.		Contraceptive Effect of Sperm-Agglutinating Monoclonal Antibodies in Rabbits					
		Castle et al., <i>Contraception</i> , 1998, 58:51-60					
		Contraceptive Testing of Vaginal Agents in Rabbits					
		Cerutti et al., <i>Cancer Cells</i> , Vol. 3, No. 1, pp. 1-7					
		Inflammation and Oxidative Stress in Carcinogenesis					
M.C.H.		Chanler E., <i>Brit Fam Plann</i> , 1992;17:118-9					
		Vaginal spermicides: some current concerns					
M.C.H.		Charman et al., <i>Pharmaceutical Research</i> , Vol. 9, No. 1, pp. 87-93, 1992					
		Self-Emulsifying Drug Delivery Systems: Formulation and Biopharmaceutic Evaluation of an Investigational Lipophilic Compound					
M.C.H.		Constantinides, <i>Pharmaceutical Research</i> , Vol. 12, No. 11, pp. 1561-1572, 1995					
		Lipid Microemulsions for Improving Drug Dissolution and Oral Absorption: Physical and Biopharmaceutical Aspects					
M.C.H.		Danel et al., 1997, <i>Acta Chemica Scandinavica</i> , 51(3):426-430					
		Anti-HIV Active Naphthyl Analogues of HEPT and DABO					
M.C.H.		Danel et al., 1998, <i>J. Med. Chem.</i> , 41:191-198					
		Synthesis and Anti-HIV-1 Activity of Novel 2,3-Dihydro-7H-thiazolo[3,2- α]pyrimidin-7-ones					
		Darnell et al., <i>Science</i> , Vol. 264, pp. 1415-1421					
		Jak-STAT Pathways and Transcriptional Activation in Response to LIFs and Other Extracellular Signaling Proteins					
M.C.H.		D'Cruz et al., 1995, <i>Biology of Reproduction</i> , 53(5):1118-1130					
		B2-Integrin (CD11b/CD18) is the Primary Adhesive Glycoprotein Complex Involved in Neutrophil-Mediated Immune Injury to Human Sperm					
M.C.H.		D'Cruz et al., 1998, <i>Biology of Reproduction</i> , 4(7), pp. 683-693					
		Spermicidal Activity of Chelated Complexes of bis(cyclopentadienyl)vanadium(IV)					

RECEIVED

JAN 3 0 2002

OFFICE OF PETITIONS

EXAMINER	DATE CONSIDERED 1/19/05
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.	

FORM 1049 INFORMATION DISCLOSURE STATEMENT JAN 24 2002 PATENT & TRADEMARK OFFICE	IN AN APPLICATION	
	(Use several sheets if necessary)	
	Docket Number: 12152.48US11	Application Number: 09/957,434
Applicant: Yiv et al.		
Filing Date: 9/19/01	Group Art Unit: 1614	

M.C.H.		D'Cruz et al., 1998, <i>Biology Reproduction</i> , 58:1515-1528 Spermicidal Activity of Metallocene Complexes Containing Vanadium(IV) in Humans
	9	D'Cruz et al., 1998, <i>Biology Reproduction</i> , 59:503-515 Aryl Phosphate Derivatives of Bromo-Methoxy-Azidothymidine Are Dual-Function Spermicides with Potent Anti-Human Immunodeficiency Virus
		D'Cruz et al., 1999, <i>Biology of Reproduction</i> , 60:1419-1428 Novel Derivatives of Phenethyl-5-Bromopyridylthiourea and Dihydroalkoxybenzyl-oxypyrimidine Are Dual-Function Spermicides with Potent Anti-Human Immunodeficiency Virus Activity
		D'Cruz et al., 1999, <i>Biology Reproduction</i> , 60(2), pp. 345-444 Spermicidal activity of oxovanadium(IV) complexes of 1, 10-phenanthroline, 2,2'-bipyridyl, 5'-bromo-2-hydroxyacetophenone and derivatives in humans
		D'Cruz et al., <i>Biol. Reprod.</i> , 2001, 64(1), 51-59 Thymidine Kinase-Independent Intracellular Delivery of Bioactive Nucleotides by Aryl Phosphate Derivatives of Bromo-Methoxy Zidovudine (Compounds WHI-05 and WHI-07) in Normal Human Female Genital Tract Epithelial Cells and Sperm
	9	D'Cruz et al., <i>Biology of Reproduction</i> , Vol. 62, pp. 37-44, 2000 Structural Requirements for Potent Human Spermicidal Activity of Dual-Function Aryl Phosphate Derivative of Bromo-Methoxy Zidovudine (Compound WHI-07)
		D'Cruz et al., <i>Contraception</i> , 1999, 59(5):319331 WHI-05, a Novel Bromo-methoxy Substituted Phenyl Phosphate Derivative of Zidovudine, Is a Dual-Action Spermicide with Potent Anti-HIV Activity
		D'Cruz et al., <i>Contraception</i> , 2000, 61(1), 69-76 Evaluation of Subchronic (13 Weeks) and Reproductive Toxicity Potential of Intravaginal Gel-Microemulsion Formulation of a Dual-Function Phenyl Phosphate Derivative of Bromo-Methoxy Zidovudine (Compound WHI-05) in B ₆ C ₃ F ₁ Mice
		D'Cruz et al., <i>Molecular Human Reproduction</i> , Vol. 5, No. 5, pp. 421-432, 1999 Synthesis, characterization and preclinical formulation of a dual-action phenyl phosphate derivative of bromo-methoxy zidovudine (compound WHI-07) with potent anti-HIV and spermicidal activities.
		de Jong, <i>Therapie</i> , 1999, 54:11-14 The safety of pharmaceutical excipients
		Dichl et al., <i>J. Virol</i> , 1995, 69:2328-2332 Longitudinal Assessment of Feline Immunodeficiency Virus Kinetics in Plasma by Use of a Quantitative Competitive Reverse Transcriptase PCR
		Digenis GA, et al., <i>Pharm Dev Technol</i> , 1999;4:421-30 Novel Vaginal Controlled-Delivery Systems Incorporating Coprecipitates of Nonoxonyl-9
		Eccleston GM, In: Swarbrick J. Boylan JC, eds. <i>Encyclopedia of Pharmaceutical Technology</i> , NY, Marcel Dekker, 1992:375-421 Microemulsions
		Eckstein et al., <i>J. Reprod Fertil.</i> , 1969, 20:85-93 Comparison of Vaginal Tolerance Tests of Spermicidal Preparations in Rabbits and Monkeys
M.C.H.		Fischer et al., <i>Science</i> , Vol. 253, No. 5018, pp. 401-406, 1991 Protein Tyrosine Phosphatases: A Diverse Family of Intracellular and Transmembrane Enzymes
		Folkman, <i>Journal of the National Cancer Institute</i> , Vol. 82, No. 1, pp. 1-6 What is the Evidence that Tumors are Angiogenesis Dependent?
M.C.H.		Furuse K, et al., <i>J Pharmacobiodyn</i> , 1983;6:359-72 Studies on Spermicidal Activity of Surfactants. ...
M.C.H.		Greene et al., <i>Arch Virol</i> , 1993, 133:51-62 Extensive sequence variation of feline immunodeficiency virus env genes in isolates from naturally infected cats
M.C.H.		Hamawy et al., 1995, <i>Cellular Signalling</i> , 7(6):535-644 Protein Tyrosine Phosphorylation as a Mechanism of Signalling in Mast Cells and Basophils

EXAMINER	DATE CONSIDERED
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.	1/19/05

FORM 1049 INFORMATION DISCLOSURE STATEMENT IN AN APPLICATION (Use several sheets if necessary)	Docket Number: 12152.48US11	Application Number: 09/957,434
	Applicant: Yiv et al.	
	Filing Date: 9/19/01	Group Art Unit: 1614

M-C-14	Heidin, <i>Cell</i> , Vol. 80, pp. 213-223, 1995 Dimerization of Cell Surface Receptors in Signal Transduction
	Helenious A, et al., <i>Biochem Biophys Acta</i> , 1975;415:29-79 Solubilization of Membranes by Detergents
	Hira et al., <i>International Journal of STD & AIDS</i> , Vol. 8, pp. 243-250, 1997 Condom and nonoxynol-9 use and the incidence of HIV infection in serodiscordant couples in Zambia
	Hooten TM, et al., <i>JAMA</i> , 1991;265:64-9 Escherichia coli Bacteriuria and Contraceptive Method
	Hunter, <i>Cell</i> , Vol. 58, pp. 1013-1015, 1989 Protein-Tyrosine Phosphatases: The Other Side of the Coin
	Hynes et al., <i>Journal of Heterocyclic Chemistry</i> , Vol. 25, No. 4, pp. 1173-1177, 1988 Direct Synthesis of 2,4-Diaminoquinazolines from 2-Fluorobenzonitriles
	Hynes et al., <i>Journal of Heterocyclic Chemistry</i> , Vol. 28, No. 5, pp. 1357-1363, 1991 Further Studies on the Synthesis of Quinazolines from 2-Fluorobenzonitriles
	International Search Report, PCT/US 00/07066, 8/11/2000
	International Search Report, PCT/US 00/07419, 9/7/2000
	Katz et al., <i>Proc. Nat'l. Acad. Sci. U.S.A.</i> , 1991, 88:10825-10829 Antiviral activity of 1-docosanol, an inhibitor of lipid-enveloped viruses including herpes simplex
	Klagsbrun et al., <i>Current Biology</i> , Vol. 3, No. 10, pp. 699-702, 1993 VEGF/VPF: the angiogenesis factor found?
	Kreiss et al., <i>JAMA</i> , Vol. 268, pp. 477-482, 1998 Efficacy of Nonoxynol 9 Contraceptive Sponge Use in Preventing Heterosexual Acquisition of HIV in Nairobi Prostitutes
	Kulig JW, <i>Ped Clinic North Am</i> , 1989;36:717-30 Adolescent Contraception: Nonhormonal Methods
	Kumar et al., 1994, <i>J. Med. Chem.</i> , 37:4297-4306 Synthesis, <i>in Vitro</i> , Biological Stability, and Anti-HIV Activity of 5-Halo-6-alkoxy(or azido)-5,6-dihydro-3'-azido-3'-deoxythymidine Diastereomers as Potential Prodrugs to 3'-Azido-3'-deoxythymidine (AZT)
	Lundberg, <i>J. Pharm Pharmacol</i> , 1997, 49:16-21 A Submicron Lipid Emulsion Coated with Amphipathic Polyethylene Glycol for Parenteral Administration of Paclitaxel (Taxol)
	Mal et al., 1997, <i>J. Med. Chem.</i> , 40(10):1447-1454 Dihydro(alkylthio)(naphthylmethyl)oxypyrimidines: Novel Non-Nucleoside Reverse Transcriptase Inhibitors of the S-DABO Series
	Malaviya et al., 1999, <i>J. Bio. Chem.</i> , 274(38) 2702827038 Targeting Janus Kinase 3 in Mast Cells Prevents Immediate Hypersensitivity Reactions and Anaphylaxis
	McGuigan et al., 1993, <i>J. Med. Chem.</i> , 36:1048-1052 Intracellular Delivery of Bioactive AZT Nucleotides by Aryl Phosphate Derivatives of AZT
	Mendez F, et al., <i>Contraception</i> , 1986;34:353-62 Use Effectiveness of a Spermicidal Suppository Containing Benzalkonium Chloride
	Murhammer et al., <i>Biotechnology Progress</i> , 1990, Vol. 6, pp. 391-397 Sparged Animal Cell Bioreactors: Mechanism of Cell Damage and Pluronic F-68 Protection
	Narla et al., <i>Clin. Cancer Res.</i> , 1998, 4:1405-1414 4-(3'-Bromo-4'-hydroxyphenyl)-amino-6,7-dimethoxyquinazoline: A Novel Quinazoline Derivative with Potent Cytotoxic Activity against Human Glioblastoma Cells
M-C-14	Narla et al., <i>Clin. Cancer Res.</i> , 1998, 4:2463-2471 Inhibition of Human Glioblastoma Cell Adhesion and Invasion by 4-(4'-Hydroxyphenyl)-amino-6,7-dimethoxyquinazoline

EXAMINER	DATE CONSIDERED 1/19/05
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.	

TECH CENTER 1800/2900

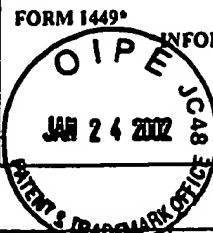
RECEIVED

JAN 2 6 2002

FORM 1449-P INFORMATION DISCLOSURE STATEMENT IN AN APPLICATION (Use several sheets if necessary)	Docket Number: 12152.48US11	Application Number: 09/957,434
	Applicant: Yiv et al.	
	Filing Date: 9/19/01	Group Art Unit: 1614

		(WHI-PI31) and 4-(3'-Bromo-4'-hydroxyphenyl)-amino-6,7-dimethoxyquinazoline (WHI-PI54)
M.C.H		Nerukar et al., <i>Pharmaceutical Research</i> , 1996, 13:528-534
		The Use of Surfactants to Enhance the Permeability of Peptides Through Caco-2 Cells by Inhibition of an Apically Polarized Efflux System
		Niruthisard et al., <i>Sexually Transmitted Diseases</i> , Vol. 18, No. 3, pp. 176-179
		The Effects of Frequent Nonoxynol-9 Use on the Vaginal and Cervical Mucosa <i>No date</i>
M.C.H		Nomoto et al., 1990, <i>Chem. Pharm. Bull.</i> , 38(6):1591-1595
		Studies on Cardiotonic Agents. I. Synthesis of Some Quinazoline Derivatives
		Nomoto et al., <i>Chem. Pharm. Bull.</i> , 1990, 38:1591-1595
		Studies on Cardiotonic Agents. I. Synthesis of Some Quinazoline Derivatives <i>Duplicate</i>
M.C.H		Okada et al., <i>AIDS Res. Hum. Retroviruses</i> , 1994, 10:1739-46
		Superinfection of Cats with Feline Immunodeficiency Virus Subtypes A and B
		OTC Panel, <i>Federal Register</i> , 1980;45:82014-49
		Ozawa et al., 1993, <i>J. Bio. Chem.</i> , 268(3):1749-1756
		Ca ²⁺ -dependent and Ca ²⁺ -independent Isozymes of Protein Kinase C Mediate Exocytosis in Antigen-stimulated Rat Basophilic RBL-2H3 Cells
		Patton DL, et al., <i>Sex Trans Dis</i> , 1996, 23:489-93
		The Vaginal Microflora of Pig-Tailed Macaques and the Effects of Chlorhexidine and Benzalkonium on this Ecosystem
		Pawson, <i>Nature</i> , Vol. 373, No. 6515, pp. 573-580, 1995
		Protein modules and signalling networks
		Plate et al., <i>Nature</i> , Vol. 359, No. 6398, pp. 845-848, 1992
		Vascular endothelial growth factor is a potential tumor angiogenesis factor in human gliomas <i>in vivo</i>
		Pot et al., <i>Biochimica et Biophysica Acta</i> , Vol. 1136, pp. 35-43, 1992
		A thousand and two protein tyrosine phosphatases
		Pouton, <i>Int'l J. of Pharmaceutics</i> , No. 27, pp. 335-348, 1985
		Self-emulsifying drug delivery systems: assessment of the efficiency of emulsification
		Raymond et al., <i>Obster Gynecol</i> , 1999, 93:896-903
		Contraceptive Effectiveness of Two Spermidides: A Randomized Trial
		Rekari ML, <i>Defic Syndr</i> , 1992;5:425-27
		The Toxicity and Local Effects of the Spermicide Nonoxynol 9
		Rey et al., <i>Biochem Biophys. Res. Commun.</i> , 1984, 121:126-33
		Characterization of the RNA Dependent DNA Polymerase of a New Human T Lymphotropic Retrovirus (Lymphadenopathy Associated Virus)
		Ritschel, <i>Methods and Findings in Experimental and Clinical Pharmacology</i> , 1993, 13:205-20
		Microemulsions for Improved Peptide Absorption from the Gastrointestinal Tract
		Roddy RE, et al., <i>Int J STD & HIV</i> , 1993;4:165-70
		A dosing study of nonoxynol-9 and genital irritation
		Roddy RE, et al., <i>N Engl J Med</i> , 1998;339:304-10
		A Controlled Trial of Nonoxynol 9 Film to Reduce Male-to-Female Transmission of Sexually Transmitted Diseases
		Rosenstein IJ, et al., <i>J Infect Dis</i> , 1998;177:1386-90
		Effect on Normal Vaginal Flora of Three Intravaginal Microbicidal Agents Potentially Active Against Human Immunodeficiency Virus Type 1
		Saito et al., <i>Cell Growth & Differentiation</i> , Vol. 2, pp. 59-65, 1991
		Molecular Characterization of Protein Tyrosine Phosphatases
		Sander et al., <i>Hum. Fertil</i> , 1941, 6:134-137
		A Practical Method for Testing the Spermicidal Action of Chemical Contraceptives
		Schill WB, et al., <i>Andrologia</i> , 1981;13:42-9
M.C.H		Ultrastructure of Human Spermatozoa in the Presence of the Spermicide Nonoxynol-9 and a Vaginal Contraceptive Containing

EXAMINER	DATE CONSIDERED 1/19/05
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.	

FORM 1449* INFORMATION DISCLOSURE STATEMENT 	IN AN APPLICATION (Use several sheets if necessary)	
	Docket Number: 12152.48US11	Application Number: 09/957,434
	Applicant: Yiv et al.	
	Filing Date: 9/19/01	Group Art Unit: 1614

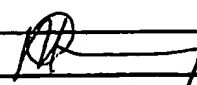
		Nonoxinol-9
MCH		Schlessinger et al., <i>Neuron</i> , Vol. 9, pp. 383-391, 1992 Growth Factor Signaling by Receptor Tyrosine Kinases
		Schwinn et al., <i>Journal of Radioanalytical and Nuclear Chemistry</i> , Vol. 232, Nos. 1-2, pp. 35-37, 1998 The effects of a thio-containing quinazolinedione derivative (MECH) on the lipid oxidation in bilayer liposomes
		Stafford MK, <i>J Acquir Immune Defic Syndr Hum Retrovirol</i> , 1998;17:32731 Safety Study of Nonoxynol-9 as a Vaginal Microbicide: Evidence of Adverse Effects
		Sutherland, <i>Trends in Biology</i> , 1998, Vol. 16, pp. 41-46 Novel and Established Applications of Microbial Polysaccharides
		Taylor et al., <i>Annual Review, Cell Biology</i> , Vol. 8, pp. 429-462, 1992 Structural Framework for the Protein Kinase Family
		Tellier et al., <i>Veterinary Microbiology</i> , 1997, Vol. 57, p. 1-11 Development of FIV-specific Cytolytic T-lymphocyte Responses in Cats Upon Immunisation with FIV Vaccines
		Tenjarina, <i>Crit. Rev. Ther. Drug Carrier</i> , 1999, 16:461-521 Microemulsions: An Overview and Pharmaceutical Applications
		Trussell J, et al. <i>Stud Fam Plann</i> , 1987;18:23783 Contraceptive Failure in the United States: A Critical Review of the Literature
		Uekun et al., 1985, <i>Blut</i> , 50:19-23 Ex vivo elimination of neoplastic T-Cells from Human Marrow Using an Anti-M, 41,000 Protein Immunotoxin: Potentiation by ASTA Z7557
		Vig et al., 1998, <i>Bioorganic & Medicinal Chemistry Letters</i> 8:1461-1466 5-Alkyl-2-[(Methylthiomethyl)Thio]-6-(Benzyl)-Pyrimidine-4-(1H)-Ones as Potent Non-nucleoside Reverse Transcriptase Inhibitors of S-DABO Series
		Vig et al., 1998, <i>Bioorganic & Medicinal Chemistry</i> , 6:1789-1797 Rational Design and Synthesis of Phenethyl-5-bromopyridyl Thiourea Derivatives as Potent Non-nucleoside Inhibitors of HIV Reverse Transcriptase
		Weir et al., <i>Genitourin Med.</i> , Vol. 71, pp. 78-81, 1995 Nonoxynol-9 use, genital ulcers, and HIV infection in a cohort of sex workers
		Woodcock et al., <i>Cancer Res.</i> , 1990, 50:4199-4203 Reversal of the Multidrug Resistance Phenotype with Cremophor EL, a Common Vehicle for Water-insoluble Vitamins and Drugs
		Yiv et al., <i>Abstracts of Papers American Chemical Society</i> , Vol. 217, pp. 148, 1999 Microemulsion, liposome and mixed micellar formulations for a poorly water soluble quinazoline derivative
MCH		Yiv et al., <i>Abstracts of Papers American Chemical Society</i> , Vol. 217, No. 12, pp. 015, 1999 Development of a vaginal cream for a novel anti-HIV spermicide.

RECEIVED

JAN 3 0 2002

OFFICE OF PETITIONS



EXAMINER		DATE CONSIDERED	1/19/05
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.			